Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S65	47	(updat$3 revis$3) with (schedul$3) with (perform$3 execut$3) with (job task$3) with (cost$3 time)	US-PGPUB; USPAT; EPO; JPO; DERWENT , IBM_TDB	OR	ON	2005/02/11 15:17
S64	144	(updat$3 revis$3) with (schedul$3) with (job task$3) with (cost$3 time)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 15:16
S63	72	(adapt$3) with (schedul$3) with (job task$3) with (cost$3 time)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 15:15
S62	5	(add$3) with (indirect$3 uncertaint$2) with (job task$3) with (cost$3 time)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 13:46
S61	1	(add$3) with (indirect$3 uncertaint$2) with (job task$3) with (schedul$3 execut$3) with (cost$3 time)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 13:26
S60	0	(add$3) with (indirect$3) with (job task$3) with (time) with (estimat$3 calculat$3 compute computing predetermin$3) with cost	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 13:22
S58	1	(add$3) with (job task$3) with (time) with (relat$3 associat$3) with (estimat$3 calculat$3 compute computing predetermin$3) with cost	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 13:20
S59	12	(add$3 includ$3 combin$5 increas$3 increment$3) with (job task$3) with (time) with (relat$3 associat$3) with (estimat$3 calculat$3 compute computing predetermin$3) with cost	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 13:07
S57	46	(estimat$3 add$3 calculat$3 compute computing) with (job task$3) with (time) with (relat$3 associat$3) with cost	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 13:03
S55	0	S54 and ((task$3 job process) with exceed$3 with (threshold expect$3 predict$3 predetermin$5 estimat$3 calculat$3 forecast$3 compute) with (cost time) with (schedul$3 execut$3 run$4 performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 12:55

S56	0	S54 and ((task$3 job process) same exceed$3 same (threshold expect$3 predict$3 predetermin$5 estimat$3 calculat$3 forecast$3 compute) same (cost time) same (schedul$3 execut$3 run$4 performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 11:16
S51	425	((task$3 job process) with exceed$3 with (threshold expect$3 predict$3 predetermin$5 estimat$3 calculat$3 forecast$3 compute) with (cost time) with (schedul$3 execut$3 run$4 performance))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 11:15
S54	2	"5210872".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 11:14
S53	66	S51 and ((avoid with (cancel$6 failure error destruct$4 fail)) ((remain$3 still) with (feasible feasibly possible capable suitable possibilit$3 capabilit$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT , IBM_TDB	OR	ON	2005/02/11 11:05
S52	2	S51 same ((avoid with (cancel$6 failure error destruct$4 fail)) ((remain$3 still) with (feasible feasibly possible capable suitable possibilit$3 capabilit$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 11:05
S50	16	S49 not S44	US-PGPUB; USPAT; EPO; JPO; DERWENT , IBM_TDB	OR	ON	2005/02/11 10:54
S49	196	((calculat$3 compute computing) with ((upper adj2 limit$3) threshold maximum great$3 overhead) with (time cost) with (job task$3 process activit$3) with (run$4 execut$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:38
S47	191	((calculat$3 compute computing) with ((upper adj2 limit$3) threshold maximum great$3 overhead) with (time) with (job task$3 process activit$3) with (run$4 execut$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT , IBM_TDB	OR	ON	2005/02/11 10:37
S48	11	S47 not S44	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:34
S44	180	((calculat$3 compute computing) with ((upper adj2 limit$3) threshold maximum great$3) with (time) with (job task$3 process activit$3) with (run$4 execut$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT , IBM_TDB	OR	ON	2005/02/11 10:32

S46	7	S44 same ((schedul$3 run$4 execut$3) with (feasible feasibly possible capable suitable possibilit$3 capabilit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:24
S45	75	S44 and ((schedul$3 run$4 execut$3) with (feasible feasibly possible capable suitable possibilit$3 capabilit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:24
S39	21	(add$3 calculat$3 compute computing includ$3) with (overrun over-run unexpect$4 un-expect$4 unpredict$4 un-predict$4 extra addition$2 exten$5 shallow uncertain$3) with (time interval period$2) with (job task$3 process activit$3) with (repeat$3 iterat$5) with (feasible feasibly possible capable successful$2 suitable possibilit$3 capabilit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:23
S42	403	((calculat$3 compute computing includ$3) with ((upper adj2 limit$3) threshold maximum great$3) with (time interval period$2) with (job task$3 process activit$3) with (run$4 execut$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:22
S43	19	((calculat$3 compute computing includ$3) with ((upper adj2 limit$3) threshold maximum great$3) with (time interval period$2) with (job task$3 process activit$3) with (run$4 execut$3)) with (unexpect$4 un-expect$4 unpredict$4 un-predict$4 extra addition$2 exten$5 shallow uncertain$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:18
S41	0	((calculat$3 compute computing includ$3) with ((upper adj2 limit$3) threshold maximum great$3) with (time interval period$2) with (job task$3 process activit$3) with (run$4 execut$3)) same ((repeat$3 iterat$5) with (feasible feasibly possible capable successful$2 suitable possibilit$3 capabilit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 10:16
S40	3	S39 not S38	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:55
S38	18	(add$3 includ$3) with (overrun over-run unexpect$4 un-expect$4 unpredict$4 un-predict$4 extra addition$2 exten$5 shallow uncertain$3) with (time interval period$2) with (job task$3 process activit$3) with (repeat$3 iterat$5) with (feasible feasibly possible capable successful$2 suitable possibilit$3 capabilit$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:50

S37	358	(add$3 includ$3) with (overrun over-run unexpect$4 un-expect$4 unpredict$4 un-predict$4 extra addition$2 exten$5 shallow uncertaint$3) with (time interval period$2) with (job task$3 process activit$3) with (repeat$3 iterat$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:50
S15	11	(((calculat$3 comput$5 determin$7) same ((process$3 task$3 job) same (execut$4) same (cost$3) same (unexpect$3 addition$2 exten$5) same (deadline dead-line complet$3 finish$3))) and ((improv$3 efficien$2 optim$7) with schedul$4)) not ((((improv$3 efficien$2 optim$7) with schedul$4) and ((((calculat$3 comput$5 determin$7) with (repeat$3 iterat$5)) and ((process$3 task$3 job) same (execut$4) same (cost$3) same (unexpect$3 addition$2 exten$5) same (deadline dead-line complet$3 finish$3))))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:45
S20	26	((improv$3 efficien$2 optim$7) with schedul$4 with (process$3 task$3 job thread$3 event)) same ((un-schedul$4 unschedu$4 unexpect$5 un-expect$5 undetect$5) with (event process$3 task$4 thread$3 interrupt$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:44
S36	44	(comput$5 calculat$3 assess$3 estimat$3) same ((process$3 task$3 job) same (schedul$4 execut$4) same (cost$3) same (deadline dead-line complet$3 finish$3 end$3) same (feasible feasibly possible capable successful$2 suitable possibilit$3 capabilit$3) same ((overrun over-run unexpect$4 un-expect$4 unpredict$4 un-predict$4 extra addition$2 exten$5 shallow uncertaint$3) with (cost time interval period$2)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:07
S35	176	(comput$5 calculat$3 assess$3 estimat$3) same ((process$3 task$3 job) same (schedul$4 execut$4) same (cost$3) same (overrun over-run addition$2 exten$5) same (deadline dead-line complet$3 finish$3 end$3) same (feasible feasibly possible capable successful$2 suitable possibilit$3 capabilit$3) same (unexpect$4 un-expect$4 unpredict$4 un-predict$4 extra addition$2 exten$5 shallow uncertaint$3) same (cost time interval period$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 09:03
S34	181	(comput$5 calculat$3 assess$3 estimat$3) same ((process$3 task$3 job) same (schedul$4 execut$4) same (cost$3) same (overrun over-run addition$2 exten$5) same (deadline dead-line complet$3 finish$3 end$3) same (feasible feasibly possible capable successful$2 suitable possibilit$3 capabilit$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 08:55

S2	416	(comput$5 determin$7 assess$3 estimat$3) same ((process$3 task$3 job) same (schedul$4 execut$4) same (cost$3) same (overrun over-run addition$2 exten$5) same (deadline dead-line complet$3 finish$3 end$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/11 08:50
S33	2	"5408663".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/10 17:14
S32	8	((improv$3 efficien$2 optim$7) with schedul$4) and (((calculat$3 comput$5 determin$7) with (repeat$3 iterat$5)) and ((process$3 task$3 job) same (execut$4) same (cost$3) same (unexpect$3 addition$2 exten$5) same (deadline dead-line complet$3 finish$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/10 16:54
S31	1	S30 and ((recalculat$3 re-calculat$3 recomput$5 re-computat$5 redetermin$5 re-determin$5 revis$3) and ((more addition$3 extra increment$3) with (cost$3 tim$3)) and (un-schedul$4 unschedul$4 unexpect$4 un-expect$4 unpredict$4 un-predict$4 task$3 thread$3 process$3 job))	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/10 16:54
S29	77	(recalculat$3 re-calculat$3 recomput$5 re-computat$5 redetermin$5 re-determin$5 revis$3 addition$3) with (cost$3 tim$3) with (un-schedul$4 unschedul$4 unexpect$4 un-expect$4 unpredict$4 un-predict$4) with (task$3 process$3 job)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/10 16:50
S30	4	("6463457" "5325525").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/02/10 16:46